IN THE SPECIFICATION

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Please add the following paragraph to the end of the specification:

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-A plurality of Applicant's reactive molecules may enter to the wood cellulose from a solution as shown in Figure 17A. Here the solution is an alcohol 72 solvated solution, although there may be trace amounts of water 71 and other organic solvents 70. A pro-catalyst 27 (MeSiCl3 here) and a silicone donor 73 (MeSi(OCH3)3 here) are used to prevent the pro-catalyst 27 from adding too much acidity to the wood. The use of hydrophillic organic solvents and monomers allows the reaction to begin and proceed by simple diffusion of the solvents and reactants into the wood.

IN THE DRAWINGS

New drawings will be submitted upon receiving an allowable claim if appropriate.